

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 213539US2SRD		SERIAL NO. NEW APPLICATION	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Tatsuo SAISHU, et al.			
				FILING DATE Herewith		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
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	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES                      NO		
f-2	AO	2000-10076	1/14/01	Japan		X	
	AP						
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
f-2	AW	Yasufumi ASAO, et al., "Novel Ferroelectric Liquid Crystal Mode for Active Matrix Liquid Crystal Display Using Cholesteric-Chiral Smectic C Phase Transition Material", Jpn. J. Appl. Phys. Vol. 38, Part 1, No. 10, October 1999, pgs. 5977-5983					
1	AX	Jürg FÜNFSCHILLING, et al., "Physics and Electronic Model of Deformed Helix Ferroelectric Liquid Crystal Displays", Jp. J. Appl. Phys. Vol. 33, Part 1, No. 9A, September 1994, pgs. 4950-4959					
f-2	AY	A.G.H. VERHULST, et al., "A Wide Viewing Angle Video Display Based on Deformed Helix Ferroelectric LC and a Diode Active Matrix", Conference Record of the International Display Research Conference (IDRC '94), pgs. 377-380					
	AZ						
Examiner      LAO, LUN-YI					Date Considered      9/12/03		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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